

Bird Spikes Installation Guide for Dubai

Everything You Need to Know Before Installing Bird Spikes

www.birdcontroldubai.com

What Are Bird Spikes?

Bird spikes are anti-roosting physical deterrents made of stainless steel or polycarbonate. They are attached to ledges, beams, parapets, window sills, signage, and rooftops. The spikes do NOT harm birds — they simply make it physically impossible for birds to land or roost.

Types of Bird Spikes Available

Type	Material	Width	Best For
Narrow Spikes	Stainless Steel	5 cm	Small birds, window sills
Medium Spikes	Stainless Steel	10 cm	Pigeons, standard ledges
Wide Spikes	Stainless Steel	15 cm	Wide parapets, rooftops
Polycarbonate	UV Plastic	10 cm	Discreet, low-visibility areas
Mega Spikes	Stainless Steel	20 cm	Large birds, industrial use

Installation Process

Step 1: Clean the surface thoroughly — remove existing droppings and debris

Step 2: Measure the ledge or surface to calculate the number of spike strips needed

Step 3: Apply weatherproof adhesive (or drill-fix for concrete/masonry surfaces)

Step 4: Press spike strips firmly and allow adhesive to cure for 24 hours

Step 5: Inspect for gaps — birds can exploit any space larger than 5 cm

Step 6: Annual inspection recommended to check for damage or displacement

Spike Maintenance in Dubai's Climate

Dubai's extreme heat (up to 48°C), sandstorms, and humidity can affect bird spike adhesive and polycarbonate materials. We recommend:

- ✓ Use marine-grade silicone adhesive rated for 80°C+ temperatures
- ✓ Opt for stainless steel (Grade 316) to resist salt and humidity corrosion
- ✓ Check polycarbonate spikes after sandstorms for cracking or displacement
- ✓ Schedule annual professional inspection under maintenance contract

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